Here are some **quick, standard references** and **real-world professional implementations** that align with your solution:

**1. Attribute-Based Access Control (ABAC) References**

**Standard:**

* **NIST SP 800-162** – Guide to ABAC Model Implementation ([NIST](https://csrc.nist.gov/publications/detail/sp/800-162/final))
* **Open Policy Agent (OPA)** – Cloud-native ABAC ([OPA](https://www.openpolicyagent.org/))
* **XACML (eXtensible Access Control Markup Language)** – OASIS Standard for policy-based access (XACML)

**Real-World Implementations:**

* **Google BeyondCorp** – Uses ABAC for Zero Trust security (Google)
* **AWS IAM Policies** – Attribute-based permissions for cloud security ([AWS](https://aws.amazon.com/iam/))

**2. ServiceNow (SNOW) Ticketing for Access Control**

**Standard:**

* **ITIL Access Management** – ITIL defines best practices for request-based access approval (ITIL)
* **ServiceNow Access Requests** – Role-based and approval-based access models (SNOW Docs)

**Real-World Implementations:**

* **Banks & Financial Services** – SNOW workflows automate compliance-based access approvals.
* **Healthcare & GDPR Compliance** – SNOW used for country-specific access approvals.

**3. Dynamic Country List & Automated Policy Updates**

**Standard:**

* **ISO 27001:2022** – Guidelines for geographical access control (ISO 27001)
* **GDPR / Data Sovereignty Laws** – Country-based access compliance ([GDPR](https://gdpr-info.eu/))

**Real-World Implementations:**

* **Microsoft Azure Conditional Access** – Enforces country-based restrictions dynamically.
* **Netflix Global Content Restrictions** – Uses automated rule enforcement for regional access.

**4. API Gateway & Middleware Security**

**Standard:**

* **OWASP API Security Top 10** – Security best practices for API access (OWASP)
* **Zero Trust Security Model (ZTA)** – Enforces real-time access validation ([NIST ZTA](https://www.nist.gov/publications/zero-trust-architecture))

**Real-World Implementations:**

* **Google Apigee** – API Gateway for enforcing country-based access policies.
* **Cloudflare Access** – Middleware that integrates ABAC with API security.

**Summary of Best Practices for Similar Problems**

1. **Access Based on Attributes, Not Just Roles** – Using ABAC instead of RBAC.
2. **ServiceNow for Approval Automation** – Ensuring auditability and compliance.
3. **Dynamic Rule Enforcement** – Auto-updating restricted country lists.
4. **API Gateway as Security Enforcer** – Centralized enforcement of access rules.